

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	("20040151226").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 10:23
L2	2	("20040161248").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 10:23
L3	0	wavelength and (wavelength with (drift shift)) and (time interval\$2 cycle) and temperature and (thermoelectric tec) and (compensat\$3 control\$3) and (laser optoelectronic) and (((photo near detector) monitor\$4 sensor sens\$4) near wavelength) and ((wavelength with drift) near range)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 10:49
L4	0	wavelength and (wavelength with (drift shift)) and (time interval\$2 cycle) and temperature and (thermoelectric tec) and (compensat\$3 control\$3) and (laser optoelectronic) and ((wavelength with drift) near range)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 10:49
L5	30	wavelength and (wavelength with (drift shift)) and (time interval\$2 cycle) and temperature and (thermoelectric tec) and (compensat\$3 control\$3) and (laser optoelectronic) and ((wavelength with drift) with range)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 10:58
L6	21	wavelength and (wavelength with (drift shift)) and (time interval\$2 cycle) and temperature and (thermoelectric tec) and (compensat\$3 control\$3) and (laser optoelectronic) and ((wavelength near3 drift) with range)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 11:24
L7	672	wavelength and (wavelength with (drift shift)) and (time interval\$2 cycle) and temperature and (thermoelectric tec) and (compensat\$3 control\$3) and (laser optoelectronic) and (range withcompensat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 11:25

L8	51	wavelength and (wavelength with (drift shift)) and (time interval\$2 cycle) and temperature and (thermoelectric tec) and (compensat\$3 control\$3) and (laser optoelectronic) and (range with compensat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 11:25
S1	2	("20040114646").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/09 21:06
S3	0	((2003/0152390) or (2004/0114646)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/10 10:00
S4	4	((("20030152390") or ("20040114646"))).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/10 13:31
S5	62605	((two second plural\$3) near3 wavelength)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 13:32
S6	24376	((two second plural\$3) near3 wavelength) and temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 14:01
S7	11482	((two second plural\$3) near3 wavelength) and temperature and (cpu computer processor dram memory)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 14:03
S8	860	((two second plural\$3) near3 wavelength) and temperature and (cpu computer processor dram memory) and (optoelectronic (opto adj3 electronic))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 14:05
S9	765	((two second plural\$3) near3 wavelength) and temperature and (cpu computer processor dram memory) and (optoelectronic (opto adj3 electronic)) and compar\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 14:06

S10	257	((two second plural\$3) near3 wavelength) and temperature and (cpu computer processor dram memory) and (optoelectronic (opto adj3 electronic)) and (wavelength with compar\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 14:15
S11	442	((two second plural\$3) near3 wavelength) and temperature and (cpu computer processor dram memory) and (optoelectronic (opto adj3 electronic)) and (wavelength same compar\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 14:07
S12	136	((two second plural\$3) near3 wavelength) and temperature and (cpu computer processor dram memory) and (optoelectronic (opto adj3 electronic)) and (wavelength near4 compar\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 14:13
S13	125	((two second plural\$3) near3 wavelength) and temperature and (cpu computer processor dram memory) and (optoelectronic (opto adj3 electronic)) and (wavelength near4 compar\$4) and ((@ad <"20021105") (@rlad <"20021105"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 14:59
S14	231	((two second plural\$3) near3 wavelength) and temperature and (cpu computer processor dram memory) and (optoelectronic (opto adj3 electronic)) and (wavelength with compar\$4) and ((@ad <"20021105") (@rlad <"20021105"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 14:15
S15	2060	calibrat\$4 same wavelength same temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 15:00
S16	472	calibrat\$4 with wavelength with temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/06 18:26
S17	145	calibrat\$4 near5 wavelength near5 temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 15:00

S18	45	(calibrat\$4 with wavelength with temperature) and (optoelectronic (opto adj3 electronic))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 15:18
S19	151	(calibrat\$4 same wavelength same temperature) and (optoelectronic (opto adj3 electronic))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 15:18
S20	128	(calibrat\$4 same wavelength same temperature) and (optoelectronic (opto adj3 electronic)) and ((@ad <"20021105") (@rlad <"20021105"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 15:18
S21	37	(calibrat\$4 with wavelength with temperature) and (optoelectronic (opto adj3 electronic)) and ((@ad <"20021105") (@rlad <"20021105"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/10 22:22
S22	128	(calibrat\$4 same wavelength same temperature) and (optoelectronic (opto adj3 electronic)) and ((@ad <"20021105") (@rlad <"20021105"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/11 16:24
S23	37	(calibrat\$4 with wavelength with temperature) and (optoelectronic (opto adj3 electronic)) and ((@ad <"20021105") (@rlad <"20021105"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/11 16:24
S24	91	S22 not S23	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/11 17:58
S25	10201	method near calibrating	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/11 17:59
S26	38724	("372").CLAS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/11 17:59
S27	72	S25 and S26	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/12 13:59

S28	1455	(372/34).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/12 18:28
S29	24	((("4,359,553") or ("4,378,451") or ("4,631,728") or ("5,019,769") or ("5,041,491") or ("5,204,535") or ("5,281,516") or ("5,516,563") or ("5,604,758") or ("6,055,252") or ("6,353,623") or ("6,400,737"))).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/12 18:30
S30	4	((("20030152390") or ("20040114646"))).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/11/12 18:30
S31	2	"20040165624"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 10:54
S32	1181	(372/32).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR /	OFF	2005/12/07 10:55
S33	80796	wavelength and target	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 10:57
S34	1872	wavelength and target and drift and (lifetime degrade)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 11:10
S35	1872	S33 and S34	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 11:10
S36	21	S32 and S34	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 11:12
S37	5002	wavelength and target and drift	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 14:29

S38	77	S32 and S37	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 11:11
S39	38834	("372").CLAS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/07 11:11
S40	108	S39 and S34	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 11:11
S41	275	S39 and S37	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 11:11
S42	2	("20040161248").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/07 11:12
S43	442	wavelength and target and (wavelength with drift.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 15:57
S44	38834	("372").CLAS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/07 14:49
S45	136	S43 and S44	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 14:33
S46	2	("6643165").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/07 14:49
S47	5167	wavelength and target and (wavelength with (drift shift))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 16:01

S48	1181	(372/32).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/07 16:01
S49	76	wavelength and target and (wavelength with (drift shift)) and S48	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 16:05
S50	38834	("372").CLAS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/07 16:01
S51	369	wavelength and target and (wavelength with (drift shift)) and S50	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 16:02
S52	53	wavelength and target and (wavelength with (drift shift)) and S50 and ((life near time) degrade)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 16:03
S53	63	wavelength and target and (wavelength with (drift shift)) and S50 and ((life near time) degrade (useful near life))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 16:04
S54	264	wavelength and (wavelength with (drift shift)) and S50 and ((life near time) degrade (useful near life))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 16:04
S55	39	wavelength and (wavelength with (drift shift)) and S50 and (((life near time) degrade (useful near life)) with wavelength)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 10:28
S56	12	wavelength and (wavelength with (drift shift)) and S48 and (((life near time) degrade (useful near life)) with wavelength)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/07 16:06
S57	524	wavelength and (wavelength with (drift shift)) and (((life near time) degrade (useful near life) age) with wavelength)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 10:58

S58	108657	("359").CLAS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/08 10:28
S59	38859	("372").CLAS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/08 10:29
S60	175	S57 and (S58 S59)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 10:29
S61	33	S57 and (S58 S59) and optoelectronic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 10:58
S62	153	S57 and (S58 S59) and (optoelectronic laser)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 10:30
S64	1060	wavelength and (wavelength with (drift shift)) and (((life near time) degrade (useful near life) age) same wavelength)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 10:33
S65	44	S64 and (S58 S59) and optoelectronic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 10:33
S66	1071	wavelength and (wavelength with (drift shift)) and (((life near time) degrade (useful near life) age\$3) with wavelength)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 14:37
S67	34	S66 and (S58 S59) and optoelectronic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 10:58
S68	524	wavelength and (wavelength with (drift shift)) and (((life near time) degrade (useful near life) age) with wavelength)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 14:36

S69	108657	("359").CLAS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/08 14:36
S70	38859	("372").CLAS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/08 14:36
S71	94	S68 and (S69 S70) and (optoelectronic transmiiter receiver)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 14:36
S72	2059	wavelength and (wavelength with (drift shift)) and (((life near time) degrade (useful near life) age\$3) same wavelength)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 14:40
S73	481	wavelength and (wavelength with (drift shift)) and (((life near time) degrade (useful near life) age\$3) same wavelength) and (S69 S70)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 14:40
S74	305	wavelength and (wavelength with (drift shift)) and (((life near time) degrade (useful near life) age\$3) same wavelength) and (S69 S70) and (compensat\$4 calibrat\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 14:42
S75	263	wavelength and (wavelength with (drift shift)) and (((life near time) degrade (useful near life) age\$3) same wavelength) and (S69 S70) and (compensat\$4 calibrat\$4) and (@ad <"20021108" @rlad<"20021108")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/08 16:52
S76	2	("20030193439").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/08 16:28
S77	24	((("4,359,553") or ("4,378,451") or ("4,631,728") or ("5,019,769") or ("5,041,491") or ("5,204,535") or ("5,281,516") or ("5,516,563") or ("5,604,758") or ("6,055,252") or ("6,353,623") or ("6,400,737"))). PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/08 16:28

S78	0	(wavelength and (wavelength with (drift shift)) and (((life near time) degrade (useful near life) age\$3) same wavelength) and (S69 S70) and (compensat\$4 calibrat\$4)). clm.	US-PGPUB	OR	ON	2005/12/08 16:52
S79	12110	wavelength and (wavelength with (drift shift)) and (time interval\$2 cycle) and temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/13 19:23
S80	828	wavelength and (wavelength with (drift shift)) and (time interval\$2 cycle) and temperature and (thermoelectric tec)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/13 19:23
S81	807	wavelength and (wavelength with (drift shift)) and (time interval\$2 cycle) and temperature and (thermoelectric tec) and (compensat\$3 control\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/13 19:36
S82	704	wavelength and (wavelength with (drift shift)) and (time interval\$2 cycle) and temperature and (thermoelectric tec) and (compensat\$3 control\$3) and (laser optoelectronic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 10:31
S83	108708	("359").CLAS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/14 11:22
S84	38872	("372").CLAS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/14 10:31
S85	704	wavelength and (wavelength with (drift shift)) and (time interval\$2 cycle) and temperature and (thermoelectric tec) and (compensat\$3 control\$3) and (laser optoelectronic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 11:19
S86	311	S85 and (S83 S84)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 10:57

S87	2	("20040161248").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/14 10:55
S88	249	S85 and (S83 S84) and @ad <"20021108"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 11:09
S89	1	S85 and (S83 S84) and @ad <"20021108" and (cycle near time)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 11:12
S90	51	S85 and (S83 S84) and @ad <"20021108" and cycle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 11:15
S92	166	wavelength and (wavelength with (drift shift)) and (time interval\$2 cycle) and temperature and (thermoelectric tec) and (compensat\$3 control\$3) and (laser optoelectronic) and (((photo near detector) monitor\$4 sensor sens\$4) near wavelength)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/15 10:48
S93	96	S92 and (S83 S84)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 11:22
S94	26	S92 and (S83 S84) and cycle\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 13:55
S95	26612	"10" and ("11" "12") and period near time	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 13:54
S96	108708	("359").CLAS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/14 13:55

S97	38872	("372").CLAS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/14 13:55
S98	166	wavelength and (wavelength with (drift shift)) and (time interval\$2 cycle) and temperature and (thermoelectric tec) and (compensat\$3 control\$3) and (laser optoelectronic) and (((photo near detector) monitor\$4 sensor sens\$4) near wavelength)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 13:55
S99	23	S98 and (S96 S97) and (period near time)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 15:18
S100	1	S98 and (S96 S97) and (period near time) and transceiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 15:19
S101	18	S98 and (S96 S97) and (period near time) and (transceiver transmitter receiver)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/14 16:16
S102	2	("20050018721").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/14 16:41
S103	2	("20040161248").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/14 18:01
S104	2	("6291813").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/14 18:04
S105	2	("20050018720").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/15 09:53